

Advancement Handbook for Intelligence Specialist

PREFACE

The purpose of the Advancement Handbook is to help you focus your preparation for Navywide advancement-in-rating examinations. The bibliographies (BIBs) together with this handbook form a comprehensive examination study package. Since this handbook provides skill and knowledge components for each paygrade of the Intelligence Specialist rating, it helps you concentrate your study on those areas that may be tested. This feature will help you get the most out of your study time.

Each page in Parts 1 through 4 of this Advancement Handbook presents general skill areas, specific skill areas, the knowledge factors associated with each skill area, the pertinent references that address each skill, and the subject areas that may be covered on the examination. The skill statements describe the skills you are expected to perform for each paygrade. The skill statements are cumulative; that is, you are responsible for the skills for the paygrade you are competing for, your present paygrade, and all paygrades below.

Although this handbook is very comprehensive, it cannot cover all the tasks performed in the rating. As a result, the advancement examinations may contain questions more detailed than described in the “*Exam Expectations*” section of the skill areas.

Remember that advancement competition is keen, so your keys to advancement include not only comprehensive advancement examination study but also sustained superior performance.

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Part 1

Advancement Handbook for IS3

Advancement Handbook for IS3

General IS <i>Skill Area</i>	Intelligence Briefings/Reports
A <i>skill</i> you are expected to perform from the General Skill Area above:	Draft an intelligence summary/report using all-source intelligence and intelligence files
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • National sensor systems • Battle group organic assets/capabilities
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>The Afloat Intelligence Managers Handbook</i> • <i>Intelligence Information System</i> (DIAM 65 series) • <i>Threat Reference Guide and Counter Tactics</i> (AFTTP 3-1, Vol 2) • <i>Characteristics and Capabilities of U.S. Navy Combatant Ships</i> (NWP 1-11.01) • <i>DIA Fact Book: Communist World Forces</i> (DST-2660Z-013-88) • <i>Air Reconnaissance Manual</i> (NWP 3-55.11) • <i>USMTF User Formats</i> (v 2.0) (OPNAV-P-942-1-86)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions regarding the format of intelligence summaries. You can also expect questions regarding sources of intelligence information. These sources will include organic and non-organic sensors (e.g., battle group assets and satellites).

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General IS <i>Skill Area</i>	Maps and Charts
A <i>skill</i> you are expected to perform from the General Skill Area above:	Inventory maps and charts and verify their currency
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Inventory procedures • Ordering procedures • Update/verification procedures • Geography
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Richmond Map Facility, Defense Supply Center Richmond, Ordering Procedures</i> • <i>DMA Technical Manual: Datums, Ellipsoids, Grids, and Grid Reference Systems</i> (DMA TM 8358.1) • <i>Department of the Navy (DON) Information Security Program (ISP) Regulation</i> (SECNAVINST 5510.36) • <i>Operational Terms and Graphics</i> (FM 101-5-1) Ch 4
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions about chart scales, geographic coordinate and UTM plotting procedures, basic military symbology, map projections, DATUMs, legend and marginal data. You can also expect a graphic representation of a geographic area (e.g. South America, Far East, etc.) requiring the identification of countries in that area.

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General IS <i>Skill Area</i>	Maps and Charts
A <i>skill</i> you are expected to perform from the General Skill Area above:	Annotate/display hard/soft copy maps and charts
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Chart Scales • Projections • Geographic coordinate plotting • UTM grids • Datums • Military symbols
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Operational Terms and Graphics</i> (FM 101-5-1) Ch 4 • <i>Datums, Ellipsoids, Grids, and Grid Reference Systems</i> (DMA TM 8358.1) • <i>Fleet Intelligence Collection Manual</i> (FICM) (ONI-1200-003-98CD)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	<p>You can expect questions regarding different scales of charts/maps and the type of projections used to create them, geographic coordinates and UTM grids, Datums, and basic military symbology. You can also expect to calculate distances based on geo-coordinates. Also, expect questions regarding the conversion of nautical miles to statute miles, feet to meters, centimeters to inches, etc.</p>

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General IS <i>Skill Area</i>	Maps and Charts
A <i>skill</i> you are expected to perform from the General Skill Area above:	Calculate target distance, course, speed, and closest point of approach (CPA)
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Computation of contact course and speed • Computation of closest point of approach
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Maneuvering Board Manual, U.S. Department of Defense</i> (NV PUB 217)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions requiring the use of a maneuvering board to solve for course, speed, and CPA.

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General IS <i>Skill Area</i>	Technical Administration
A <i>skill</i> you are expected to perform from the General Skill Area above:	Conduct an intelligence library publication inventory and make changes/corrections to intelligence publications
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Changes and corrections • Security • Inventory • Primary Intelligence Function Codes
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Department of the Navy (DON) Information Security Program (ISP) Regulation (SECNAVINST 5510.36)</i> • <i>Intelligence Function Codes (DOD-0000-174-99)</i> • <i>The Intelligence Product Catalog (SVI-0000-0190-98)</i>
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect to be asked to correlate publications short title to long title, and general contents of publications. You can also expect to be asked about the primary function codes (e.g., 1000, 1200, 1300, 2400, etc.).

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General IS <i>Skill Area</i>	Technical Administration
A <i>skill</i> you are expected to perform from the General Skill Area above:	Interpret and draft naval and joint correspondence and messages
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Naval and joint message formats • Message precedence • Standard naval letter format • Creating new files • Creating new directories
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Department of the Navy Correspondence Manual</i> (SECNAVINST 5216.5 (Series)) • <i>Telecommunications Users Manual</i> (NTP-3) • <i>USMTF User Formats</i> (v 2.0) (OPNAV-P-942-1-86) • <i>Allied Maritime Structured Messages, APP-4; Vol I & II</i> • <i>DOD Dictionary of Military and Associated Terms</i> (JCS Pub 1-02) • <i>Department of the Navy File Maintenance Procedures and Standard Subject Identification Codes (SSICs)</i> (SECNAVINST 5210.11D)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions regarding basic message formatting and precedence, the Standard naval letter, and word processing programs.

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General IS <i>Skill Area</i>	Intelligence Analysis
A <i>skill</i> you are expected to perform from the General Skill Area above:	Provide targeting support materials and create a target intelligence folder
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Target folders • Data bases available • Information systems that assist in targeting support (e.g., TAMPS, APS) • Basic Targeting Graphics (BTGs) • Basic Encyclopedia (BE) Numbers • World Area Codes (WACs)
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>The Afloat Intelligence Managers Handbook</i> • <i>U.S. Allied Tactical Target Materials</i> (DIAM 57-24)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions regarding the critical parts of a BE number, including the WAC; targeting data bases; systems that provide targeting and mission planning support; and the construction of target folders using BTGs.

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General IS <i>Skill Area</i>	Information Systems
A <i>skill</i> you are expected to perform from the General Skill Area above:	Maintain intelligence data bases
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Data Input/Extraction • Data Query
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Afloat Intelligence Managers Handbook</i> • <i>Intelligence Information Systems</i> (DIAM 65 series) • <i>Afloat Intelligence Systems</i> • <i>JDISS Basic Operator Course (JBOC) Course Guide (v6.0)</i>
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions regarding the types of national level databases available and the information contained therein.

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General IS <i>Skill Area</i>	Imagery Interpretation
A <i>skill</i> you are expected to perform from the General Skill Area above:	Locate and extract imagery from hard/soft copy imagery libraries
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Film handling • Security • Image scanning
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Department of the Navy (DON) Information Security Program (ISP) Regulation (SECNAVINST 5510.36)</i> • <i>Afloat Intelligence Managers Handbook</i>
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions about imagery databases, procedures for extracting imagery, and basic security requirements.

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General IS <i>Skill Area</i>	Imagery Interpretation
A <i>skill</i> you are expected to perform from the General Skill Area above:	Evaluate imagery and conventional film
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Types of organic and national imagery assets available • Differences and uses for various types of imagery
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Air Reconnaissance Manual</i> (NWP 3-55.11) • <i>Reconnaissance Reference Manual</i> (NAVAIR 10-1-789)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions regarding national level and organic imagery assets. You can also expect questions about the types of imagery and film available (e.g., E/O, IR, CDIR, SLAR, etc.).

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General IS <i>Skill Area</i>	Imagery Interpretation
A <i>skill</i> you are expected to perform from the General Skill Area above:	Create annotated imagery products, determining the imagery scale and dimensions of objects of intelligence interest
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Forwarding, titling, and plotting of imagery • Use of mathematical equations to solve various photogrammetrical problems • Recognition of objects of interest • Proper set-up and utilization of basic light table functions, including set up for stereo viewing • Proper handling, stowage, and security requirements of imagery • Procedures used to evaluate the results of a photo reconnaissance mission
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Air Reconnaissance Manual</i> (NWP 3-55.11) • <i>Reconnaissance Reference Manual</i> (NAVAIR 10-1-789) • <i>Aerial Photography and Airborne Sensor, Imagery (Forwarding , Titling, and Plotting)</i> (DIAM 55-5)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect photogrammetric mathematical problems that will require you to perform the mensuration calculations. You can also expect questions regarding basic forwarding, titling, and plotting of imagery.

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General IS <i>Skill Area</i>	Operations
A <i>skill</i> you are expected to perform from the General Skill Area above:	Determine and update Order of Battle for friendly, opposing, and neutral forces
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Operating characteristics and capabilities of friendly, opposing, and neutral forces • Geography • Plot coordinates
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Worldwide Threat to U.S. Navy and Marine Forces, 1997-2017</i> (ONI-1200-002-98) • <i>Foreign Naval Ship and Submarine Characteristics</i> (ONI-1250-008-99) • <i>Threat Reference Guide and Counter Tactics</i> (AFTTP 3-1 Vol 2) • <i>Characteristics and Capabilities of U.S. Navy Combatant Ships</i> (NWP 1-11.1) • <i>DIA Fact Book: Communist World Forces</i> (DST-2660Z-013-88) • <i>Tactical Action Officers Handbook</i> (NWP 1-10.1)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions regarding characteristics and capabilities of friendly and neutral forces, basic geography, and plotting.

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General IS <i>Skill Area</i>	Operations
A <i>skill</i> you are expected to perform from the General Skill Area above:	Identify characteristics and capabilities of air, surface, subsurface, and ground platforms and their associated weapons systems
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Platform recognition by silhouette. • Platform capabilities (i.e., primary/secondary missions) • Weapons systems associated with platforms • Ranges of weapons systems and primary function
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Worldwide Threat to U.S. Navy and Marine Forces, 1997-2017</i> (ONI-1200-002-98) • <i>Foreign Naval Ship and Submarine Characteristics</i> (ONI-1250-008-99) • <i>Threat Reference Guide and Counter Tactics</i> (AFTTP 3-1 Vol 2) • <i>Soviet Air Capabilities Against U.S. Naval Forces (AIRCAP)</i> (DST-1300F-605-90) • <i>DIA Fact Book: Communist World Forces</i> (DST-2660Z-013-88) • <i>Tactical Action Officers Handbook</i> (NWP 1-10.1) • <i>Regional Threat to TLAM</i> (ONI-1330-002-98)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect to be asked to identify platform silhouettes, and provide their primary mission, weapons systems, and related ranges. The primary focus is on U.S. systems, major allies, and those of countries that are our primary threat.

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General IS <i>Skill Area</i>	Operations
A <i>skill</i> you are expected to perform from the General Skill Area above:	Maintain situational and tactical plots
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • NTDS symbology • Plotting and maintenance of situational and tactical plots
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Anti-Air Warfare Manual</i> (NWP 3-01.01)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect to be asked questions regarding basic NTDS symbology, to include the symbology for friendly, hostile, and neutral air, surface, and subsurface contacts.

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General IS <i>Skill Area</i>	Operations
A <i>skill</i> you are expected to perform from the General Skill Area above:	Perform radio-telephone communications
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Primary Composite Warfare Commanders callsigns • Basic Radio-Telephone procedures
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Communication Instructions General</i> (ACP-121) • <i>Communications Instructions Radiotelephone Procedures</i> (ACP-125) • <i>Composite Warfare Commander's Manual</i> (NWP 3-56)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions on callsigns of the primary Composite Warfare Commanders, circuit designations, and basic radio-telephone procedures.

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General IS <i>Skill Area</i>	Intelligence Collection
A <i>skill</i> you are expected to perform from the General Skill Area above:	Collect data during a collection opportunity
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Information required to complete an IIR or Locator message • Precedence of messages, depending on type of contact • Reporting requirements • Addressees for an IIR • Basic format requirements for IIRs • QUEWORD color to message type correlation
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Fleet Intelligence Collection Manual</i> (ONI-1200-003-98CD) • <i>USMTF User Formats</i> (v 2.0) (OPNAV-P-942-1-86)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions on the collection cycle, information requirements, precedence standards, follow-up reporting requirements, addressees, message formatting, and hardcopy formatting.

Part 2

Advancement Handbook for IS2

Advancement Handbook for IS2

General IS <i>Skill Area</i>	Intelligence Briefings/Reports
A <i>skill</i> you are expected to perform from the General Skill Area above:	Draft, edit, and review intelligence point papers and intelligence reports
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Message formatting • Naval correspondence formatting • IIR reporting requirements • Locator reporting requirements • Precedence requirements • Photo intelligence reporting requirements
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Telecommunication Users Manual</i> (NTP-3) • <i>Department of the Navy Correspondence Manual</i> (SECNAVINST 5215.5C) • <i>Fleet Intelligence Collection Manual</i> (ONI-1200-004-98CD) • <i>USMTF User Formats</i> (v 2.0) (OPNAV-P-942-1-86) • <i>Air Reconnaissance Manual</i> (NWP 3-55.11)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions regarding message formats for standard intelligence reporting (e.g., Locator, IIR) and general messages. You can also expect questions on information requirements, precedence standards, follow-up reporting requirements, and addressees.

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General IS <i>Skill Area</i>	Maps and Charts
A <i>skill</i> you are expected to perform from the General Skill Area above:	Select maps and charts for unit mission
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Scale to chart correlation • Ordering procedures • Geography • Datums • Military symbology • Geographic coordinate plotting • UTM's • Metric conversions
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Richmond Map Facility, Defense Supply Center Richmond, Ordering Procedures</i> • <i>DMA Technical Manual: Datums, Ellipsoids, Grids, and Grid Reference Systems</i> (DMA TM 8358.1) • <i>Military Symbols</i> (FM 21-30) • <i>Fleet Intelligence Collection Manual</i> (FICM) (ONI-1200-004-98CD)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	<p>You can expect questions regarding different scales of charts/maps, geographic coordinates, UTM grids, Datums, and military symbology. You can also expect to calculate distances based on geographic coordinates and convert metric to standard distances. Additionally, expect a graphic representation of a geographical area that will require you to identify countries.</p>

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General IS Skill Area	Technical Administration
A <i>skill</i> you are expected to perform from the General Skill Area above:	Establish intelligence files and order intelligence publications
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Publication ordering procedures • NWP administration • Security • Intelligence function codes
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>The Naval Warfare Publication System</i> (NWP 1-01) • <i>Department of the Navy (DON) Information Security Program (ISP) Regulation</i> (SECNAVINST 5510.36) • <i>Intelligence Function Codes</i> (DOD-0000-174-99) • <i>The Intelligence Product Catalog</i> (SVI-0000-0190-98)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions regarding the requirements of an NWP library and security as it relates to publication changes, destruction, and transfer. Also expect questions concerning Intelligence Function Codes and their relationship with publications.

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General IS <i>Skill Area</i>	Intelligence Analysis
A <i>skill</i> you are expected to perform from the General Skill Area above:	Determine and prioritize the threats and indicators for the following warfare areas: air, surface, undersea, amphibious, information, strike, and special
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Platform recognition by silhouette. • Platform capabilities (i.e., primary/secondary missions) • Weapons systems associated with platforms • Ranges of weapons systems and primary function (e.g., SAM, ASCM, ICBM, SRBM, etc.) • Principal members of the Defense Indication Warning System (DIWS) • The indications and warning process • DIWS categories for force-on-force model • WATCHCON, DEFCON, and THREATCON levels • DIWS reports • Typical drug smuggling tactics and techniques
References you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Intelligence Support to Operations Afloat</i> (NWP 2-01) • <i>DoD Indications and Warning Systems Operations Manual</i> (J2M-0177-01) Parts 1 and 2 • <i>Worldwide Threat to U.S. Navy and Marine Forces, 1997-2017</i> (ONI-1200-002-98) • <i>Foreign Naval Ship and Submarine Characteristics</i> (ONI-1250-008-99) • <i>Threat Reference Guide and Counter Tactics</i> (AFTTP 3-1 Vol 2) • <i>DIA Fact Book: Communist World Forces</i> (DST-2660Z-013-88) • <i>Tactical Action Officers Handbook</i> (NWP 1-10.1)

	<ul style="list-style-type: none"> • <i>Counter-Drug Maritime Product Suite</i> (ONI-2500-001-98)
<p><i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:</p>	<p>You can expect to be asked to identify silhouettes, and provide mission, primary weapons systems, and related ranges. Focus on those countries that are our primary threat. You will also be asked questions about the DoD indications and warning apparatus. Additional questions will be asked about various drug smuggling tactics and techniques.</p>

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General IS Skill Area	Intelligence Analysis
A <i>skill</i> you are expected to perform from the General Skill Area above:	Correlate line-of-bearing and over-the-horizon targeting (OTHT) information to other intelligence information
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • National over-the horizon sensor capabilities • Organic over-the-horizon sensor capabilities • Role of the Force over-the-horizon coordinator (FOTC) • OTHT communications and messages
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Afloat Intelligence Manager's Handbook</i>
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions on national and organic over-the-horizon targeting capabilities. Also expect questions regarding the role of FOTC and communications/messages available.

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General IS Skill Area	Intelligence Analysis
A <i>skill</i> you are expected to perform from the General Skill Area above:	Provide mission planning and target development support
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Target folders • Data bases available • Information systems that assist in targeting support (e.g., TAMPS, APPS) • Basic Targeting Graphics (BTGs) • Basic Encyclopedia (BE) Numbers • World Area Codes (WACs)
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>The Afloat Intelligence Managers Handbook</i> • <i>Afloat Intelligence Systems</i> • <i>U.S. Allied Tactical Target Materials</i> (DIAM 57-24)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions regarding the critical parts of a BE number, including the WAC; targeting data bases; systems that provide targeting and mission planning support; and the construction of target folders using BTGs.

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General IS Skill Area	Blue Force Capabilities
A <i>skill</i> you are expected to perform from the General Skill Area above:	Determine U.S. maritime and friendly foreign force capabilities
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Platform recognition by silhouette • Platform capabilities (i.e., primary/secondary missions) • Weapons systems associated with platforms • Ranges of weapons systems and primary function
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Foreign Naval Ship and Submarine Characteristics</i> (ONI-1250-008-99) • <i>Threat Reference Guide and Counter Tactics</i> (AFTTP 3-1, Vol 2) • <i>Characteristics and Capabilities of U.S. Navy Combatant Ships</i> (NWP 1-11.1)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect to be asked to identify platform silhouettes, provide their mission, primary weapons systems, and related ranges. Focus on systems from the U.S. and those countries that are our primary allies.

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General IS Skill Area	Information Systems
A <i>skill</i> you are expected to perform from the General Skill Area above:	Determine local/onboard systems component requirements
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Information systems available
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Afloat Intelligence Managers Handbook</i> • <i>Afloat Intelligence Systems</i>
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions about all of the available information systems and their capabilities (i.e., the function they perform).

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General IS Skill Area	Information Systems
A <i>skill</i> you are expected to perform from the General Skill Area above:	Prepare request for information (RFI)
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Customer responsibilities • Supporting intelligence office responsibilities • Chain of command responsibilities • Validation office responsibilities • Production center responsibilities • Characteristics of a well-written requirement • Function of COLISEUM • Request for information (RI) message • Response to request for information (RRI) message
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Department of Defense Intelligence Production Program: Requirements Management</i> (DoD-0000-151C-99) Chs 1 and 3 • <i>USMTF User Formats</i> (v 2.0) (OPNAV-P-942-1-86) RI, RRI messages
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions about the responsibilities of all of the offices involved in the requirements management process. Additionally, you can expect questions pertaining to COLISEUM and RI/RRI messages.

Advancement Handbook for IS2

General IS Skill Area	Imagery Interpretation
A <i>skill</i> you are expected to perform from the General Skill Area above:	Detect and identify major industrial, transportation and infrastructure facilities on imagery
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • The physical characteristics of major industrial facilities • The physical characteristics of transportation networks • The physical characteristics of primary infrastructure facilities (e.g., power plants, desalinization facilities, communication nodes, etc.)
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Air Reconnaissance Manual</i> (NWP 3-55.11) • <i>Reconnaissance Reference Manual</i> (NAVAIR 10-1-789) • <i>Joint Imagery Interpretation Keys Structure</i> (DIAM 57-7 Series) • <i>DOD Exploitation of Multisensor Imagery</i> (DIAM 57-5 Series)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions requiring the identification of major industrial facilities, transportation networks, and critical infrastructure networks.

Advancement Handbook for IS2

General IS Skill Area	Imagery Interpretation
A <i>skill</i> you are expected to perform from the General Skill Area above:	Detect, identify, and type military associated equipment and determine the order of battle normalcy on imagery
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Recognition features • Platform capabilities • Weapon system ranges
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Air Reconnaissance Manual</i> (NWP 3-55.11) • <i>Reconnaissance Reference Manual</i> (NAVAIR 10-1-789) • <i>Joint Imagery Interpretation Keys Structure</i> (DIAM 57-7 Series) • <i>DOD Exploitation of Multisensor Imagery</i> (DIAM 57-5 Series)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect to be asked to identify silhouettes, and provide mission, primary weapons systems, and related ranges for naval, air, and ground order of battle.

Advancement Handbook for IS2

General IS Skill Area	Imagery Interpretation
A <i>skill</i> you are expected to perform from the General Skill Area above:	Display, manipulate, and evaluate imagery using available imagery resources and create a formatted imagery analysis report
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Forwarding, titling, and plotting of imagery • Use of mathematical equations to solve various photogrammetrical problems • Recognition of objects of interest • Proper set-up and utilization of basic light table functions, including set up for stereo viewing • Proper handling, stowage, and security requirements of imagery • Procedures used to evaluate the results of a photo reconnaissance mission • HOTPHOTOREP, IPIR, SUPIR, RECCEXREP, RADAR-EXREP, and BDAREP formatting
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Air Reconnaissance Manual</i> (NWP 3-55.11) Ch 4 • <i>USMTF User Formats</i> (v 2.0) (OPNAV-P-942-1-86) • <i>Reconnaissance Reference Manual</i> (NAVAIR 10-1-789) • <i>Aerial Photography and Airborne Sensor Imagery (Forwarding, Titling, and Plotting)</i> (DIAM 55-5) • <i>DOD Exploitation of Multisensor Imagery</i> (DIAM 57-5 Series) • <i>Intelligence Support to Operations Afloat</i> (NWP 2-01)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions	You can expect photogrammetric mathematical problems that will require you to perform photo mensuration. You can also expect questions regarding photographic interpretation reports,

correctly:	basic forwarding, titling, and plotting of imagery.
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Advancement Handbook for IS2

General IS Skill Area	Operations
A <i>skill</i> you are expected to perform from the General Skill Area above:	Analyze and disseminate intelligence and operational reports and information
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • The different types and purposes of intelligence and operational reports available
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>USMTF User Formats</i> (v 2.0) (OPNAV-P-942-1-86) • <i>Operational Reports</i> (NWP 1-03.1) • <i>Special Incident Reporting</i> (OPNAVINST 3100.6F) • <i>Fleet Intelligence Collection Manual</i> (FICM) (ONI-1200-003-98CD)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions about the contents of the following messages (as listed in the above references): ATO, AIRINTREP, BDAREP, DID, DISUM, IIR, NMIC BULLETIN, INTELSITSUM, INTREP, INTSUM, JTACSURVREQ, LOCATOR, MARINTREP, MARINTSUM, OBREP, OPREP, OPSUM, RRI, SAMINTREP, SITREP, SPIREP, and UNITSITREP.

Part 3

Advancement Handbook for IS1

Advancement Handbook for IS1

General IS <i>Skill Area</i>	Intelligence Briefings/Reports
A <i>skill</i> you are expected to perform from the General Skill Area above:	Review and edit Intelligence Point Papers
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Correspondence and message formats
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Department of the Navy Correspondence Manual</i> (SECNAVINST 5216.5 (Series)) • <i>USMTF User Formats</i> (v 2.0) (OPNAV-P-942-1-86) • <i>Telecommunications Users Manual</i> (NTP-3)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect to be asked about any type of correspondence or message that pertains to intelligence. Questions will include format, data requirements, function, processing times, etc.

Advancement Handbook for IS1

General IS <i>Skill Area</i>	Technical Administration
A <i>skill</i> you are expected to perform from the General Skill Area above:	Review and comply with Operations Plans (OPLANs), Orders (OPORDs), and Tasks (OPTASKs)
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Format of OPLANs, OPORDs, and OPTASKs • OPLAN, OPORD, and OPTASK requirements
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Department of the Navy Correspondence Manual</i> (SECNAVINST 5216.5 (Series)) • <i>USMTF User Formats</i> (v 2.0) (OPNAV-P-942-1-86) • <i>Telecommunications Users Manual</i> (NTP-3) • <i>Operational Reports</i> (NWP 1-03.1) • <i>Tactical Air Strike Operations Against Land Targets</i> (NWP 3-03.4) • <i>Naval Special Warfare</i> (NWP 3-05) • <i>Mining Operations</i> (NWP 3-15.3) • <i>Naval Operational Planning</i> (NWP 5-01) • <i>Counter-Drug Maritime Product Suite</i> (ONI-2500-001-98) • <i>Intelligence Support to Operations Afloat</i> (NWP 2-01)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions regarding the preparation, use, and purpose of OPLANs, OPORDs, OPTASKs, and other operational reports. Also expect detailed questions about those sections that specifically pertain to intelligence. Additionally, you can expect to be asked about tasking in specific warfare areas and the role that intelligence plays.

Advancement Handbook for IS1

General IS <i>Skill Area</i>	Technical Administration
A <i>skill</i> you are expected to perform from the General Skill Area above:	Review local theater and national intelligence plans, policies, procedures, guidance, and doctrine for naval joint and combined operations
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Intelligence support to operating forces • The functions and structure of Naval intelligence • Joint intelligence organizations • Intelligence requirements and priorities • The policy, planning and programming process
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Intelligence Support to Operations Afloat</i> (NWP 2-01) • <i>Naval Doctrine Publication 2 – Naval Intelligence</i> (NDP-2) • <i>Defense Intelligence Collection</i> (DIAM 58-1)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions about naval intelligence support and the resources available to operating forces. You can also expect questions about the functions and structure of Naval intelligence and the Joint intelligence organizations that support naval intelligence. Additionally, you can expect questions that speak to national level nomination of requirements and priorities and the policies, planning, and programming that govern the entire process.

Advancement Handbook for IS1

General IS <i>Skill Area</i>	Intelligence Analysis
A <i>skill</i> you are expected to perform from the General Skill Area above:	Determine environmental effects on tactical operations
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Effects of adverse weather on sensor and weapon system capabilities • Effects of temperature, depth, and salinity on submarine detection, operations, and tactics
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Aerographer's Mate 1&C</i> (NAVEDTRA 82853), Ch. 9 • <i>Fleet Oceanographic and Acoustic Reference Manual</i> (RP 33) • <i>Environmental Effects of Weapons Systems</i> (RP 1)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions on the degrading effects of weather on tactical missions and what type of sensor systems (organic and national) will be used during adverse weather operations. You can also expect questions regarding the effects of temperature gradients, depth, and salinity with reference to submarine detection, operations, and tactics.

Advancement Handbook for IS1

General IS <i>Skill Area</i>	Blue Force Capabilities
A <i>skill</i> you are expected to perform from the General Skill Area above:	Assess U.S. tactical sensor systems capabilities
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Organic sensors available to a typical CVBG • Sensor capabilities
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Afloat Intelligence Manager's Handbook</i> • <i>Characteristics and Capabilities of U.S. Navy Combatant Ships</i> (NWP 1-11.1) • <i>Air Reconnaissance Manual</i> (NWP 3-55.11)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect to be asked about organic sensor capabilities available to a typical CVBG.

Advancement Handbook for IS1

General IS <i>Skill Area</i>	Operations
A <i>skill</i> you are expected to perform from the General Skill Area above:	Assess regional geopolitical situations
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Geography • Messages of interest • Information resources
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>The World Factbook Supplement 1998: Military, Intelligence, and Security</i> (OSS WFS 98-001) • <i>USMTF User Formats</i> (v 2.0) (OPNAV-P-942-1-86)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect a graphic representation of a geographic area (e.g., South America, Far East, etc.) requiring the identification of countries in that area. You will also be asked to identify the types of messages and information resources that will provide the necessary data to allow you to make an accurate assessment of the current geopolitical situation in an area of interest.

Advancement Handbook for IS1

General IS <i>Skill Area</i>	Intelligence Collection
A <i>skill</i> you are expected to perform from the General Skill Area above:	Coordinate intelligence collection efforts
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Collection requirements • Reporting requirements • Intelligence oversight
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Fleet Intelligence Collection Manual (FICM) (ONI-1200-003-98CD)</i> • <i>USMTF User Formats (v 2.0) (OPNAV-P-942-1-86)</i> • <i>Air Reconnaissance Manual (NWP 3-55.11)</i> • <i>DOD Intelligence Production Program: Requirements Management (DOD-0000-151C-99)</i> • <i>Counter-Drug Maritime Product Suite (ONI-2500-001-98)</i>
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect to be asked questions about organic sensor capabilities and the different type of collection/reporting requirements. You can also expect questions about the different disciplines of intelligence collection (i.e., HUMINT, IMINT, SIGINT, MASINT, ACINT). Additionally, expect questions about Intelligence Oversight and Fleet advisories.

Part 4

Advancement Handbook for ISC

Advancement Handbook for ISC

General IS <i>Skill Area</i>	Technical Administration
A <i>skill</i> you are expected to perform from the General Skill Area above:	Determine theater intelligence doctrine architecture
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • The structure of Naval intelligence • The intelligence cycle • Support to planning and operations • Support to information warfare • Support to command and control warfare • JCS Intelligence Priorities for Strategic Planning (IPSP)
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Intelligence Support to Operations Afloat</i> (NWP 2-01) • <i>Naval Doctrine Publication 2 – Naval Intelligence</i> (NDP-2) • <i>Defense Intelligence Collection</i> (DIAM 58-1)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions about the intelligence cycle, the structure of naval intelligence, and the support role that intelligence performs to planning, operations, information warfare, and command and control warfare.

Advancement Handbook for ISC

General IS <i>Skill Area</i>	Information Systems
A <i>skill</i> you are expected to perform from the General Skill Area above:	Determine local/onboard systems component requirements
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • Information systems available • AIS security requirements
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>Afloat Intelligence Managers Handbook</i> • <i>Afloat Intelligence Systems</i> • <i>Department of the Navy (DON) Information Security Program (ISP) Regulation (SECNAVINST 5510.36)</i>
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions about all of the available information systems and their capabilities (i.e., the function they perform).

Advancement Handbook for ISC

General IS <i>Skill Area</i>	Information Systems
A <i>skill</i> you are expected to perform from the General Skill Area above:	Determine intelligence systems architecture
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • System interrelation and information flow
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>The Afloat Intelligence Managers Handbook</i> • <i>Afloat Intelligence Systems</i>
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	You can expect questions about the relationship between various systems (e.g., NTCS-A, JMCIS, JDISS, DIWSA, APS, etc.) and the flow of information from those systems to national level databases and resources.

Advancement Handbook for ISC

General IS <i>Skill Area</i>	Imagery Interpretation
A <i>skill</i> you are expected to perform from the General Skill Area above:	Determine the requirements to release imagery
<i>Knowledge</i> you should have to perform this skill:	<ul style="list-style-type: none"> • National Area Coverage Data File (NACDF) • Advanced Imagery Requirements and Exploitation System (AIRES) • Imagery nomination process • Collection requirements • Exploitation and reporting requirements
<i>References</i> you should study to gain the knowledge you need to perform this skill:	<ul style="list-style-type: none"> • <i>DOD Exploitation of Multisensor Imagery</i> (DIAM 57-5 series) • <i>Defense Intelligence Collection</i> (DIAM 58-1) • <i>Imagery Requirements</i> (DIAM 58-5) • <i>Aerial Photography and Airborne Sensor Imagery (Forwarding, Titling, and Plotting)</i> (DIAM 55-5) • <i>Department of the Navy (DON) Information Security Program (ISP) Regulation</i> (SECNAVINST 5510.36)
<i>Exam Expectations.</i> These are subject areas you should know to help you answer exam questions correctly:	Expect questions on NACDF and the AIRES systems and the type of data they can provide. Also expect questions on the imagery nomination process and collection requirements with follow-on exploitation and reporting requirements.

Appendix 1

References Used in This Advancement Handbook

Short Title	Long Title	Stocking Point
ACP-121	Communication Instructions General	Note 1
ACP-125	Communications Instructions Radiotelephone Procedures	Note 1
AFTTP 3-1, Vol 2	Threat Reference Guide and Counter Tactics	Note 2
APP-4, Vol 1	Allied Maritime Structured Messages	Note 1
APP-4, Vol 2	Allied Maritime Formatted Messages	Note 1
CINCLANTFLTINST 3169.1	Nautical Chart and Publication Allowances for Atlantic Fleet Commands	Note 3
CINCPACFLTINST 3881.2	Pacific Fleet Map and Aeronautical Chart Allowance Lists	Note 3
DIAM 55-5	Aerial Photography and Airborne Sensor, Imagery Forwarding, Titling, and Plotting	Note 4
DIAM 57-5 Series	DOD Exploitation of Multisensor Imagery	Note 4
DIAM 57-7 Series	Joint Imagery Interpretation Keys Structure	Note 4
DIAM 57-24	U.S. Allied Tactical Target Materials	Note 4
DIAM 58-1	Defense Intelligence Collection	Note 4
DIAM 58-5	Imagery Requirements	Note 4
DIAM 65 Series	Intelligence Information Systems	Note 4
DMA TM 8358.1	Datums, Ellipsoids, Grids, and Grid Reference Systems	Note 16
DOD-0000-151C-99	Department of Defense Intelligence Production Program: Requirements Management	Note 4
DOD-0000-174-99	Intelligence Function Codes	Note 4
DST-1300F-605-90	Soviet Air Capabilities Against U.S. Naval Forces (AIRCAP)	Note 4
DST-2660Z-013-88	DIA Fact Book: Communist World Forces	Note 4
FM 101-5-1	Operational Terms and Graphics	Note 5
J2M-0177-01	DOD Indications and Warning Systems Operations Manual	Note 4
JCS Pub 1-02	DOD Dictionary of Military and Associated Terms	Note 6
NAVAIR 10-1-789	Reconnaissance Reference Manual	Note 1
NAVEDTRA 82853	Aerographer's Mate 1&C	Note 7
NDP-2	Naval Doctrine Publication 2– Naval Intelligence	Note 8
NTP-3	Telecommunications Users Manual	Note 9
NV PUB 217	Maneuvering Board Manual, U.S.	Note 10

	Department of Defense	
NWP 1-01	The Naval Warfare Publications System	Note 8
NWP 1-03.1	Operational Reports	Note 8
NWP 1-10.1	Tactical Action Officers Handbook	Note 8
NWP 1-11.01	Characteristics and Capabilities of U.S. Navy Combatant Ships	Note 8
NWP 2-01	Intelligence Support to Operations Afloat	Note 8
NWP 3-01.01	Anti-Air Warfare Manual	Note 8
NWP 3-03.4	Tactical Air Strike Operations Against Land Targets	Note 8
NWP 3-05	Naval Special Warfare	Note 8
NWP 3-15.3	Mining Operations	Note 8
NWP 3-55.11	Air Reconnaissance Manual	Note 8
NWP 3-56	Composite Warfare Commander's Manual	Note 8
NWP 5-01	Naval Operational Planning	Note 8
ONI-1200-002-08	Worldwide Threat to U.S. Navy and Marine Forces, 1997-2017	Note 11
ONI-1200-003-98CD	Fleet Intelligence Collection Manual (FICM)	Note 11
ONI-1250-008-99	Foreign Naval Ship and Submarine Characteristics	Note 11
ONI-1330-002-98	Regional Threat to TLAM	Note 11
ONI-2500-001-98	Counter-Drug Maritime Product Suite	Note 11
OPNAVINST 3100.6F	Special Incident Reporting	Note 1
OPNAV-P-942-1-86	USMTF User Formats v 2.0	Note 13
OSS WFS 98-001	The World Factbook Supplement 1998: Military, Intelligence, and Security	Note 18
RP1	Environmental Effects on Weapons Systems	Note 14
RP33	Fleet Oceanographic and Acoustic Reference Manual	Note 14
SECNAVINST 5210.11D	Department of the Navy File Maintenance Procedures and Standard Subject Identification Codes SSICs	Note 12
SECNAVINST 5216.5	Department of the Navy Correspondence Manual Series	Note 12
SECNAVINST 5510.36	Department of the Navy (DON) Information Security Program (ISP) Regulation	Note 12
SVI-0000-0190-98	The Intelligence Product Catalog	Note 4
None	The Afloat Intelligence Managers Handbook	Note 15
None	Richmond Map Facility, Defense Supply Center Richmond, Ordering Procedures	Note 17
None	JDISS Basic Operator Course (JBOC) Course Guide (v6.0)	Note 15
None	Afloat Intelligence Systems	Note 15

LEGEND:

Note 1 – To order obtain Stk. No. from NAVSUP 2002, then MILSTRIP to NAVICP PHILA or (if unclass) via INTERNET <http://www.nll.navsup.navy.mil>

Note 2 – 57 WG/DTW
4390 England Avenue
Nellis AFB NV 89191-6507
DSN: 682-3421
FAX: 682-9725

Note 3 – To order contact your personnel/administrative office. Check appropriate 5215 for current edition.

Note 4 – Defense Intelligence Agency
Customer Service Desk
Bolling AFB
Washington, DC 20340-5100
DSN: 428-4319

Note 5 – Available via INTERNET
<http://155.217.58.58/cgi-bin/atdl.dll/fm/21-26/Ref.htm#101-5-1>

Note 6 – Available via INTERNET <http://www.dtic.mil/jcs/>

Note 7 – To order obtain Stk. No. from NAVEDTRA 12061, then MILSTRIP to NAVICP PHILA (See your command ESO or training office)

Note 8 – NTIC Series A (CD-ROM) (See your command NWP Custodian)

Note 9 – Point of Contact: Downloaded from COMNAVCOMTELCOM's Bulletin Board Service (BBS); ALCOM 020/96 refers. If the document is classified, refer to Note 1.

Note 10 – National Imagery and Mapping Agency (NIMA)

Note 11 – Office of Naval Intelligence
4251 Suitland Rd
Washington DC

Note 12 – INTERNET <http://neds.nebt.daps.mil/>

Note 13 – Defense Information Systems Agency
Center for Standards
ATTN: JEBC
10701 Parkridge Boulevard
Reston, VA 20191-4357

Note 14 – Commanding Officer
Naval Oceanographic Office
Stennis Space Center, MS 39522-5001

Note 15 – Commanding Officer
NMITC
2088 Regulus Ave Virginia Beach, VA 23461-5575

Note 16 – INTERNET <http://164.214.2.59/GandG/pubs.html>

Note 17 – INTERNET <http://www.dscr.dla.mil/PC9/>

Note 18 – Central Intelligence Agency
OSS/KPG/DHRT
Washington, DC 20505